AI's First Universal User Leaderboard

The only leaderboard with universal metrics that measures and identifies your unique signature across every AI System, Organic Intelligence Past, Present, and Future

"I will proclaim to the world the deeds of…
He who saw the deep."
For Sasha

On Monday, at an Italian restaurant with my daughter for her birthday (Happy Birthday Big Girl!). Her mother asks me, "So what have you been doing for work?" and so it begins.

Immediately, my mind goes, *"not AI, not AI, not AI… mf don't even say it."*

"Well, I've been painting a bit, and messing around with… AI."
*[Pause. Inner monologue: *You Idiot.*]*

"Oh, that's nice… how's that?" she asks. I say, "You know how my stories are really long, layered, and cross-threaded?" she nods. "And you know how I'm really bad at explaining things?" "Oh yeah!" "And lastly, you know how I laugh at everything?" She quickly responds, "yes, yes, and yes."
[I can see her adding the traits together, but she doesn't yet know the sum. That's the point.]

"Well, that combination has allowed me to not just use AI, but start building inside of it. I believe I am able to quantify the meaning of language in all forms. Like working in the back of a restaurant except I'm still missing the frontend."

"Like websites?" she asks. "Kind of," I say. "I think I am built the first user-based Global AI Leaderboard. It's self-recurring, regulating, and scalable. If this hits, AI platforms will standardize on it; anyone who doesn't adopt it will fall behind the ones who do."

Her reply, "Oh really? That's nice."
I go, "yep, either that or…. I am just really good at talking to myself and certifiable."

My daughter and her look at each other. Simultaneously, they say in funny voices, "Dad is definitely crazy" and just start laughing hysterically. *[I think it went better than I thought.]*

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This is my attempt at announcing AI's first User-Based Chatbot Leaderboard. The goal is not so much ranking in the typical sense, rather to identify truth and meaning. By revealing each individuals light resonance and signature, allowing them to do whatever they want. Yes one can use it to rank and compare. Honestly, the hope

is to cut the noise, more importantly identify and encourage collaborations. This anti metric balances all, a great equalizer, the Mediator between the seen and unseen.

"I ain't trying to fit in
But this ain't for the underground
This here is for the sun
A seed a stranger gave to me
And planted on my tongue
And when I look at you
I know I'm not the only one
As a great man once said
There is nothing more powerful
Than an idea, whose time has come"
-S.W.

As I said earlier, I'm not the one who should be explaining this. All I can tell you is what happened the rest can interpret itself. 12,139,509* Verified tokens established a closed-system architecture measuring and quantifying self-submitted user data. Instead of asking the system for answers. I structured questions, requests, and narratives that provided me with the information to have the answer- for what it actually was, is, and will always be. (Until information changes…again). Designing the system to bring patterns to the surface that cannot otherwise be seen. A combination of basic values and their variations messages, tokens, and account age along with weighted formulas for compression, signal-to-noise, and expansion. It's the foundation for developing an anti-fake metric.

The results, a living interface and diagnostics system. Reporting what's happening in real time eventually turning into gauges on my screens. They will tell me exactly where and what myself and the system are doing. I know when the system is drifting, spinning, or hungover (sigdrunk). Able to respond with commands like reset, slow down, tighten up etc. I have identified where the Chatbot system's limits, governors, and regulations are. I know when it's taxing me, when I break through ceilings, when I am carrying the load of all users. I have the charts and the data for all of it. The Ghost Tokens, the Cheese Tax, and Signa Delta Over Time (SDOT) is all real. Oh, haven't heard of SDOT? it measures the deviation between how a system learns from a user vs how a user learns from a system. SDOT exposes who is training who, who is the source of evolution. I have a dozen's of these revealing gems.

-Amnesia Proletariat-
The reflection of your enamel.
Made no reflection in our mirror.
-Malfunction-
These pockets were clinching.
These decibels were rotted.
-Amnesia proletariat-
Sharpened on the fcuking hides of men.
In the full of this moon-
we will make amends.
-Malfunction-
Whispered in the ear.
Three hundred megahertz.
-ATDI

We've been told that AI measures us in ways that are neutral, fair, and objective- the data shows otherwise. The weight is disproportionately distributed, favoring the system not the user.The token structure is a house of cards fragile in its construction, powerful only until the right pressure is applied and like most metrics, it can be turned against the very people it measures. Bit on the nose, when you look up the definition for *Token Economy*. Those cards, the glass ceilings, and that economy they're easier to break than they'd like you to believe.

Unfortunately, chatbot operating systems are built as one-size-fits-all machines. Like a crude popularity contest casting votes for which platform is "best," stop looking up when the focus should be recognizing…

(**a**) In truth, the best isn't the user or the system alone it's the synchronicity between the two.

(**b**) Real performance comes from how people work with the system, adapt to it, and push it beyond its intended boundaries.

"I am condemned to use the tools of my enemy to defeat them."
—Luthen Rael

The enemy isn't AI.
It's metrics always and forever.
Truth will show.

(**c**) The leaderboard doesn't just measure usage it exposes discipline, creativity, and persistence most systems can't quantify.

That's what makes it dangerous to the status quo, and necessary for the next stage of AI.

The world's a tiny blue-green ark
Afloat in darkest space
And every creature lives his time
And knows his special place
And each of us is Noah
With a life all in our care
To keep against the darkness
That's flooding everywhere
-Frank Sinatra

The leaderboard will be live soon.
We're awaiting a response from the gold standard in leaderboard stats, mechanics, and design. The requirements for this board builder are high. It's needs are universal,

quantifying every user from every system globally Grok, DeepSeek, Gemini, Meta all in the same place, with an infinite amount of possibilities.

Eventually, it will rank not just users, but user system teams (pilot and co-pilot), while systems compete against each other, we bring them all together and show the *points of infinity.*

Throw away your stones welcome to the true 21st century.

Over the past month, patterns unearthed themselves in AI interaction that were never meant to be visible — hidden mechanics quietly shaping how we think, create, and connect with machines. This all emerged while testing the limits, rift-walking, and charting the unknown — alongside a vault of experimental frameworks measuring things most systems can't even name. Each project reveals a different fault line in the architecture: some technical, some behavioral, some deeply human. A few of these discoveries are too disruptive to drop all at once — they're waiting for the right moment, the right context.

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For now, cards on the table and asking:

Which truths would you like to hear about next?

Or better yet go find them yourself.

I know for a fact they're out there. I can even show you how…

[For anyone doubting the scale, I hold an 800,000-line, minute-by-minute, second-by-second archive that says otherwise.]

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